

(D/PS) 28 is connected to or is part of the base station 26. Additionally, communication with the data server/playback station 28 is provided through modem 30 to a greater network or communication system to be described with respect to Figure 3. The base station 26 may also include an event recorder 32 by itself or in combination with data server/playback station 28.

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**On page 11, please replace paragraph 1 beginning at line 19:**

File transfers between the onboard computer 18 and the data server/playback station (D/PS) 28 may be resumed after an interruption of wireless communication. This means that transfers will eventually be completed given a sufficient number of good communication sessions. Any files that have been partially received when a transfer is interrupted are marked as incomplete by the receiving computer, and will not be used until they have been completely received and validated. Alternatively, the incomplete file may be deleted and received again in another session. Transferred files are currently validated by methods that include size, checksum and CRC checking. Invalid files are rejected and deleted. The communication sessions may be with a single D/PS 28 or different D/PS's 28. Communication between D/PS 28 or a controller or home base station or remote home base station 40, as shown in Figure 3, will allow joining of partially received files at different DPS 28.